







Product / Process Change Notification (PCN)							
<input checked="" type="checkbox"/> Major change <input type="checkbox"/> Minor change							
PCN #: PCN_IndPDF_20230413 Affected Series: WE-PDF; 7447797xxx/7447798xxx PCN Date: January 13, 2023 Effective Date: April 13, 2023	Change Category: <input type="checkbox"/> Equipment / Location <input type="checkbox"/> General Data <input type="checkbox"/> Material <input checked="" type="checkbox"/> Process <input type="checkbox"/> Product Design <input type="checkbox"/> Shipping / Packaging <input type="checkbox"/> Supplier <input type="checkbox"/> Software						
Contact: Product Management Phone: +49 (0) 7942 - 945 5001 Fax: +49 (0) 7942 - 945 5179 E-Mail: pcn.eisos@we-online.com	Data Sheet Change: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No Attachment: <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No						
Description and purpose of change: <p>To increase the production capability, Würth Elektronik will implement an additional laser marking process. All products with date code 2023-03-01 or later, will be affected by this change. There will be no change in form, fit, function, quality or reliability of the product.</p>							
Detail of Change: <ol style="list-style-type: none"> 1.) All electrical and mechanical properties of the parts will remain the same. 2.) Pad- and laser-printing will be used from now on. 3.) Marking appearance: 							
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="padding: 5px;">Current method</th> <th style="padding: 5px;">Additional method</th> </tr> </thead> <tbody> <tr> <td style="text-align: center; padding: 10px;">  </td> <td style="text-align: center; padding: 10px;">  </td> </tr> <tr> <td style="text-align: center; padding: 5px;">Pad printing</td> <td style="text-align: center; padding: 5px;">Laser printing</td> </tr> </tbody> </table>	Current method	Additional method			Pad printing	Laser printing	
Current method	Additional method						
							
Pad printing	Laser printing						



Reliability / Qualification Summary:

There will be no change of the product, therefore no additional reliability or qualification testing will be performed.